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Enter terms using Boolean connectors (ex: cat OR feline AND nutrition)

Term(s): high-throughput AND ((culture* w/10 microorganism*) OR (culture w/10 bacteri!)) AND (microplate OR microtiter OR multi-well OR multiwell OR 6-well OR 24-well OR 48-well OR 96-well)

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Subject: - All Sciences -
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Dates: ☒ 1975 to: 2000 ☐ All Years

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Select and: Combine with AND Combine with OR ? Combining Tips		Results	Action
10. <input type="checkbox"/>	pub-date > 1974 and pub-date < 2001 and high-throughput AND ((culture* w/10 microorganism*) OR (culture w/10 bacteri!)) AND (microplate OR microtiter OR multi-well OR multiwell OR 6-well OR 24-well OR 48-well OR 96-well) <i>[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Earth and Planetary Sciences,Environmental Science,Immunology and Microbiology,Materials Science,Medicine and Dentistry,Neuroscience,Nursing and Health Professions)]</i>	0	re-run edit delete
9. <input type="checkbox"/>	pub-date > 1974 and pub-date < 2001 and high-throughput w/4 cultur! AND ((culture* w/10 microorganism*) OR (culture w/10 bacteri!)) AND (microplate OR microtiter OR multi-well OR multiwell OR 6-well OR 24-well OR 48-well OR 96-well)	0	re-run edit delete

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	<i>[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Earth and Planetary Sciences,Environmental Science,Immunology and Microbiology,Materials Science,Medicine and Dentistry,Neuroscience,Nursing and Health Professions)]</i>		
8. <input type="checkbox"/>	pub-date > 1974 and pub-date < 2001 and (high-throughput) w/4 cultur! AND ((culture* w/10 microorganism*) OR (culture w/10 bacteri!)) AND (microplate OR microtiter OR multi-well OR multiwell OR 6-well OR 24-well OR 48-well OR 96-well) <i>[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Earth and Planetary Sciences,Environmental Science,Immunology and Microbiology,Materials Science,Medicine and Dentistry,Neuroscience,Nursing and Health Professions)]</i>	0	re-run edit delete
7. <input type="checkbox"/>	pub-date > 1974 and pub-date < 2001 and (6-well OR 24-well OR 48-well OR 96-well) AND ((culture* w/10 microorganism*) OR (culture w/10 bacteri!)) AND (diversity OR identif!) AND growth <i>[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Earth and Planetary Sciences,Environmental Science,Immunology and Microbiology,Materials Science,Medicine and Dentistry,Neuroscience,Nursing and Health Professions)]</i>	499	re-run edit delete
6. <input type="checkbox"/>	pub-date > 1974 and pub-date < 2001 and (6-well OR 24-well OR 48-well OR 96-well) AND ((culture* w/10 microorganism*) OR (culture w/10 bacteri!)) AND (diversity OR identif!) <i>[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Earth and Planetary Sciences,Environmental Science,Immunology and Microbiology,Materials Science,Medicine and Dentistry,Neuroscience,Nursing and Health Professions)]</i>	665	re-run edit delete
5. <input type="checkbox"/>	pub-date > 1974 and pub-date < 2001 and (6-well OR 24-well OR 48-well OR 96-well) AND ((culture* w/10 microorganism*) OR (culture w/10 bacteri!)) AND (diversity Or identif!) <i>[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Earth and Planetary Sciences,Environmental Science,Immunology and Microbiology,Materials Science,Medicine and Dentistry,Neuroscience,Nursing and Health Professions)]</i>	665	re-run edit delete
4. <input type="checkbox"/>	pub-date > 1974 and pub-date < 2001 and (6-well OR 24-well OR 48-well OR 96-well) AND ((culture* w/10 microorganism*) OR (culture w/10 bacteri!)) <i>[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Earth and Planetary Sciences,Environmental Science,Immunology and Microbiology,Materials Science,Medicine and</i>	917	re-run edit delete

	<i>Dentistry,Neuroscience,Nursing and Health Professions)]</i>		
3. <input type="checkbox"/>	pub-date > 1974 and pub-date < 2001 and (microtiter OR multi-well OR multiwell) w/3 plate* AND ((culture* w/10 microorganism*) OR (culture w/10 bacteri!)) [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Earth and Planetary Sciences,Environmental Science,Immunology and Microbiology,Materials Science,Medicine and Dentistry,Neuroscience,Nursing and Health Professions)]	<u>1150</u>	re-run edit delete
2. <input type="checkbox"/>	pub-date > 1974 and pub-date < 2002 and (microtiter OR multi-well OR multiwell) w/3 plate* AND ((culture* w/10 microorganism*) OR (culture w/10 bacteri!)) [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Earth and Planetary Sciences,Environmental Science,Immunology and Microbiology,Materials Science,Medicine and Dentistry,Neuroscience,Nursing and Health Professions)]	<u>1281</u>	re-run edit delete
1. <input type="checkbox"/>	pub-date > 1974 and pub-date < 2002 and (microtiter OR multi-well OR multiwell) w/3 plate* AND cell culture* AND (microorganism* OR bacteri!) [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Earth and Planetary Sciences,Environmental Science,Immunology and Microbiology,Materials Science,Medicine and Dentistry,Neuroscience,Nursing and Health Professions)]	<u>2673</u>	re-run edit delete

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